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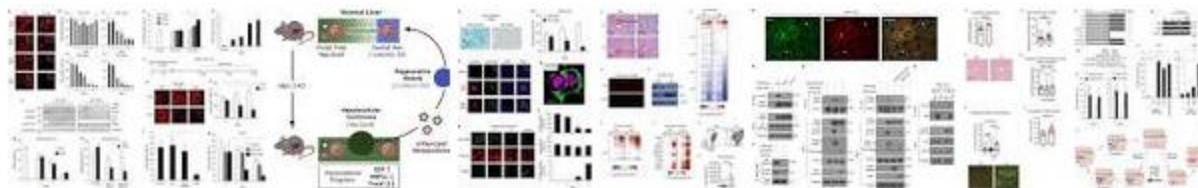
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Here, we demonstrate that Hippo/YAP signaling plays an essential role determining cellular fates in the mammalian liver. Elevated YAP activity defines hepatic ...

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**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 45012

**Manuscript Type:** LETTER TO THE EDITOR

**Yes-associated protein at the intersection of liver cell fate determination**

Bai YF *et al.* YAP at the intersection

Yong-Feng Bai, Si-Wei Wang, Zheng-Cai Xu, Jin Zhu, Feng Zhang

#### Abstract

The recent publication highlights the importance of high yes-associated protein (YAP) expressing cells in liver regeneration following partial hepatectomy. Despite the names of the cell populations described in these articles [hybrid periportal hepatocytes (HybHP) or epithelial-mesenchymal transition (EMT)-reprogrammed hepatocytes] are not identical, they all express high levels of YAP. We suppose that the HybHP and EMT-reprogrammed hepatocytes might be the similar cell population. Hippo signaling pathway is the main signaling pathway regulating YAP activity. According to the contribution of these two types of cells to liver regeneration and the high expression of YAP, the activation of Hippo-YAP signaling pathway may be a common regulatory pathway experienced by cells undergoing dedifferentiation and reactivating proliferative activity during liver regeneration. Although no evidence showed that HybHP cells contribute

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Another strategy that **cell** employs to regulate **YAP protein** levels is **protein** stability [11], [84].

Overexpression of **YAP's** transcriptional partner, TEAD, significantly increased YAP **protein** levels but not Yap mRNA levels in mouse **liver** and as well as in HEK293 **cells**, suggesting TEAD binds and stabilizes YAP,...

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Author: Quy Nguyen, Robert A. Anders, Gianfran...

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Yes-associated protein regulation of adaptive liver enlargement and hepatocellular carcinoma development in mice†‡. Authors. Marta A. Kowalik, Department of Toxicology, University of Cagliari, Cagliari, Italy.

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